

FIG. 1  
Thermogravimetric analysis of weight loss versus temperature for magnesium sulfate heptahydrate (Epson salt)

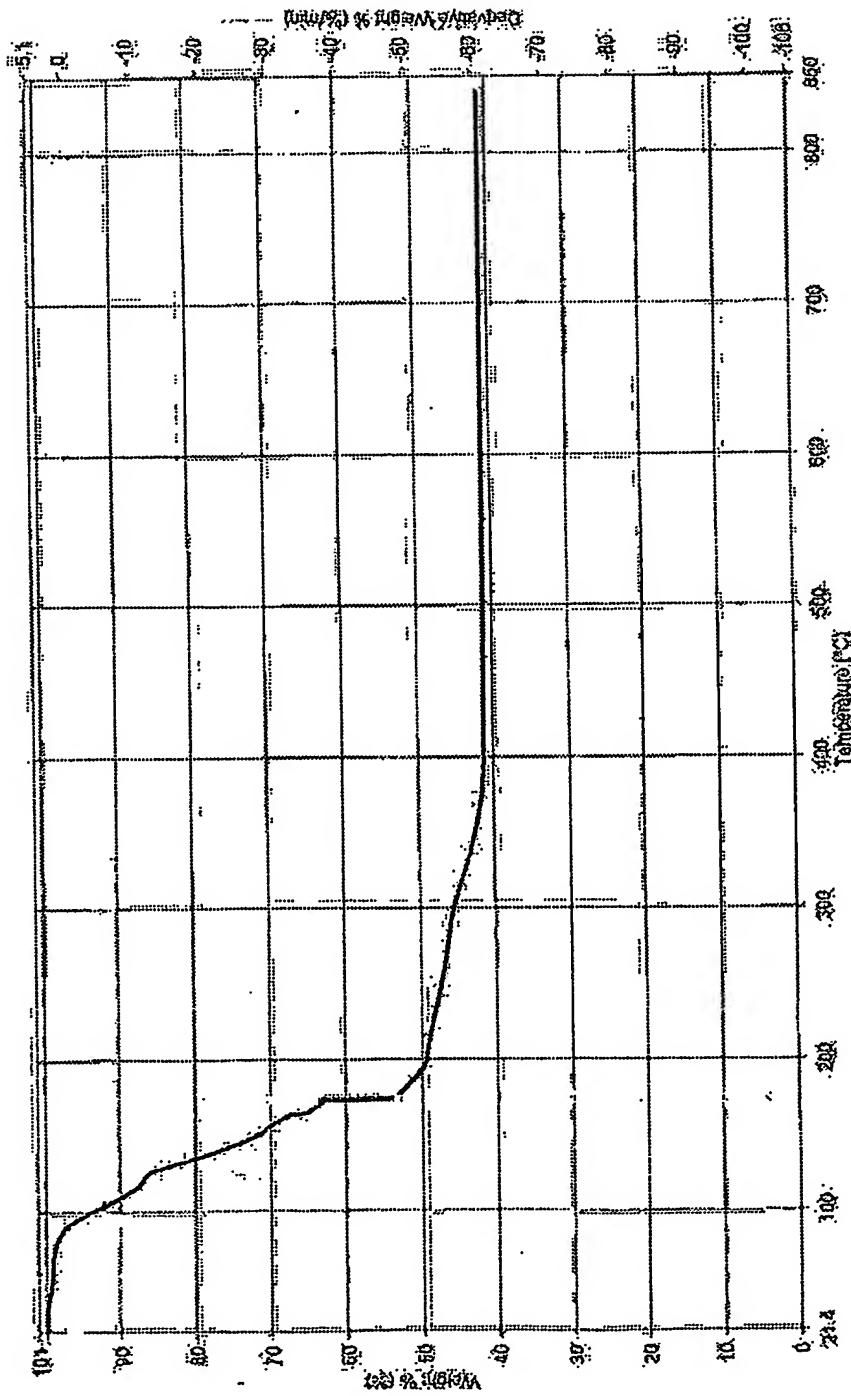


FIG. 2  
Thermogravimetric analysis of weight loss versus temperature for sodium sulfate decahydrate (Glauber's salt)

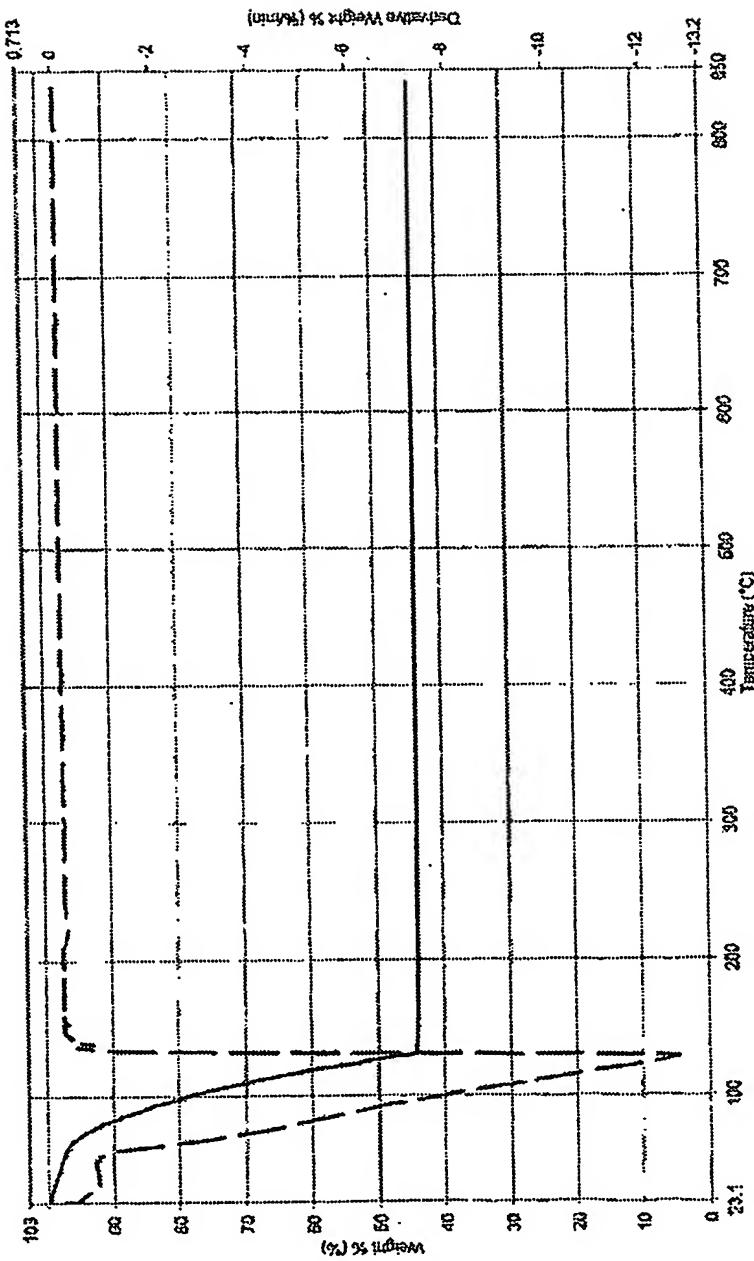


FIG. 3  
Thermogravimetric analysis of weight loss versus temperature for talc

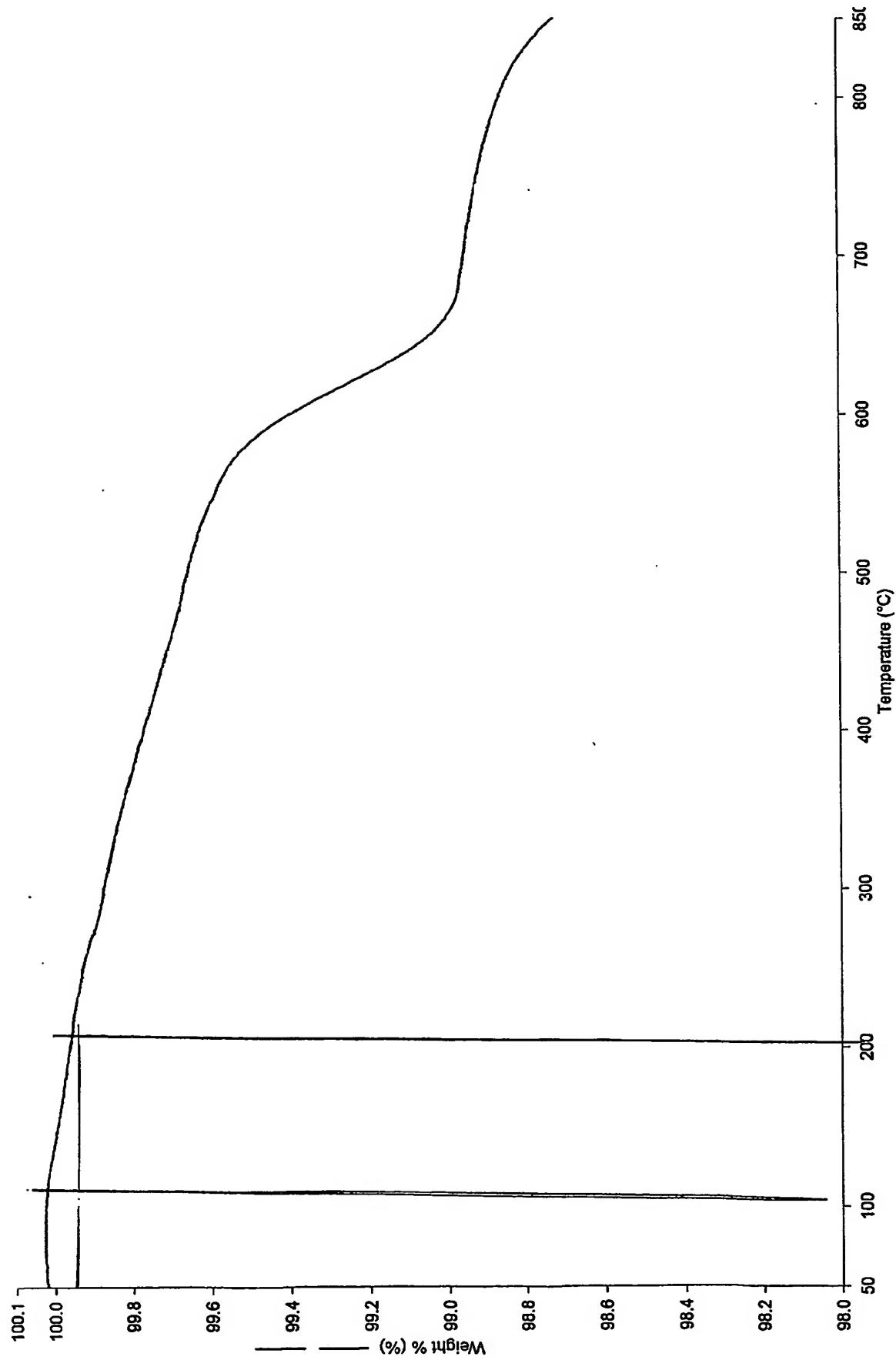


FIG. 4  
Thermogravimetric analysis of weight loss versus temperature for hydrated clay (hydrous aluminum silicate)

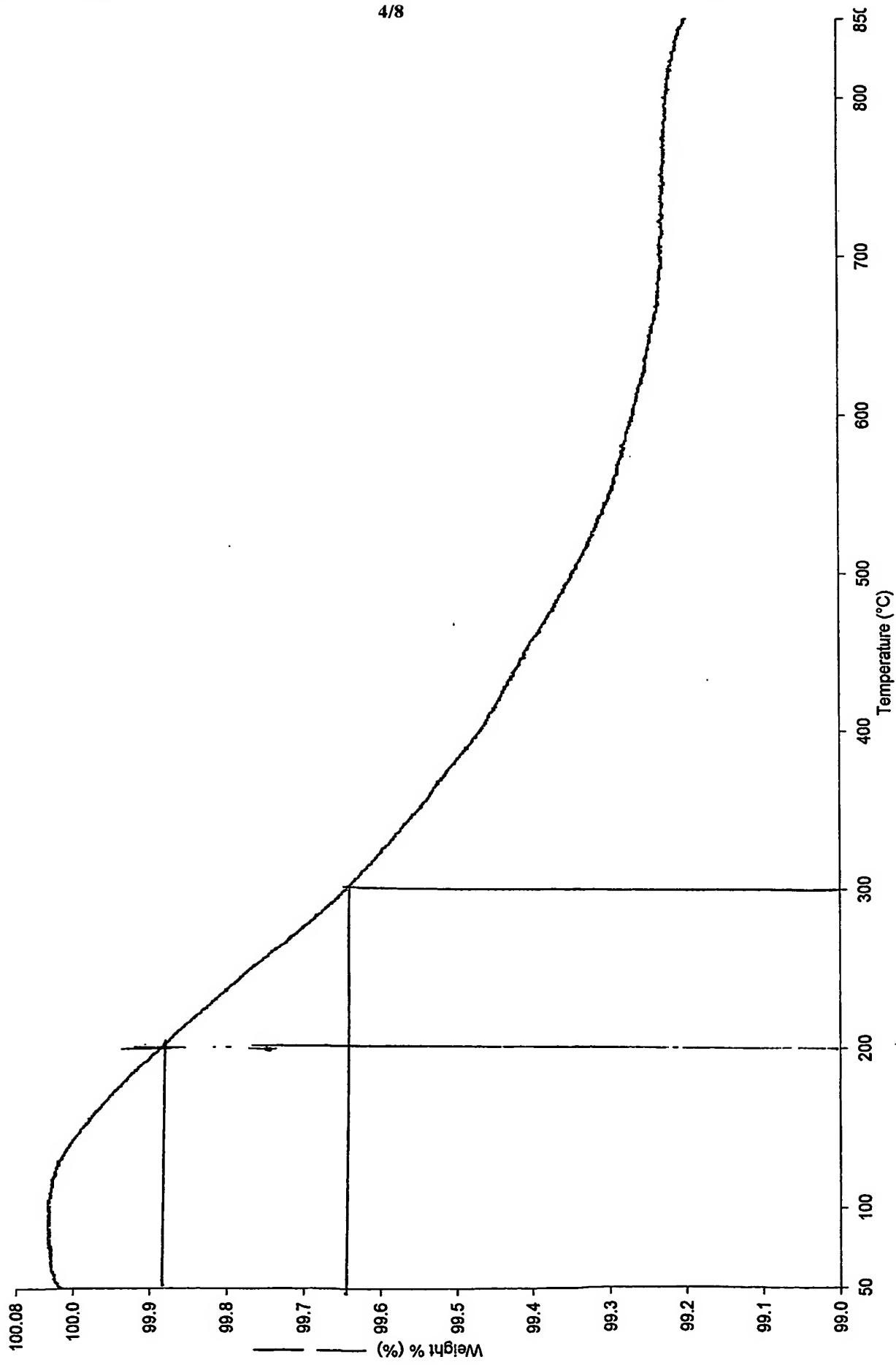


FIG. 5  
Thermogravimetric analysis of weight loss versus temperature for a zinc oxide/stearic acid combination

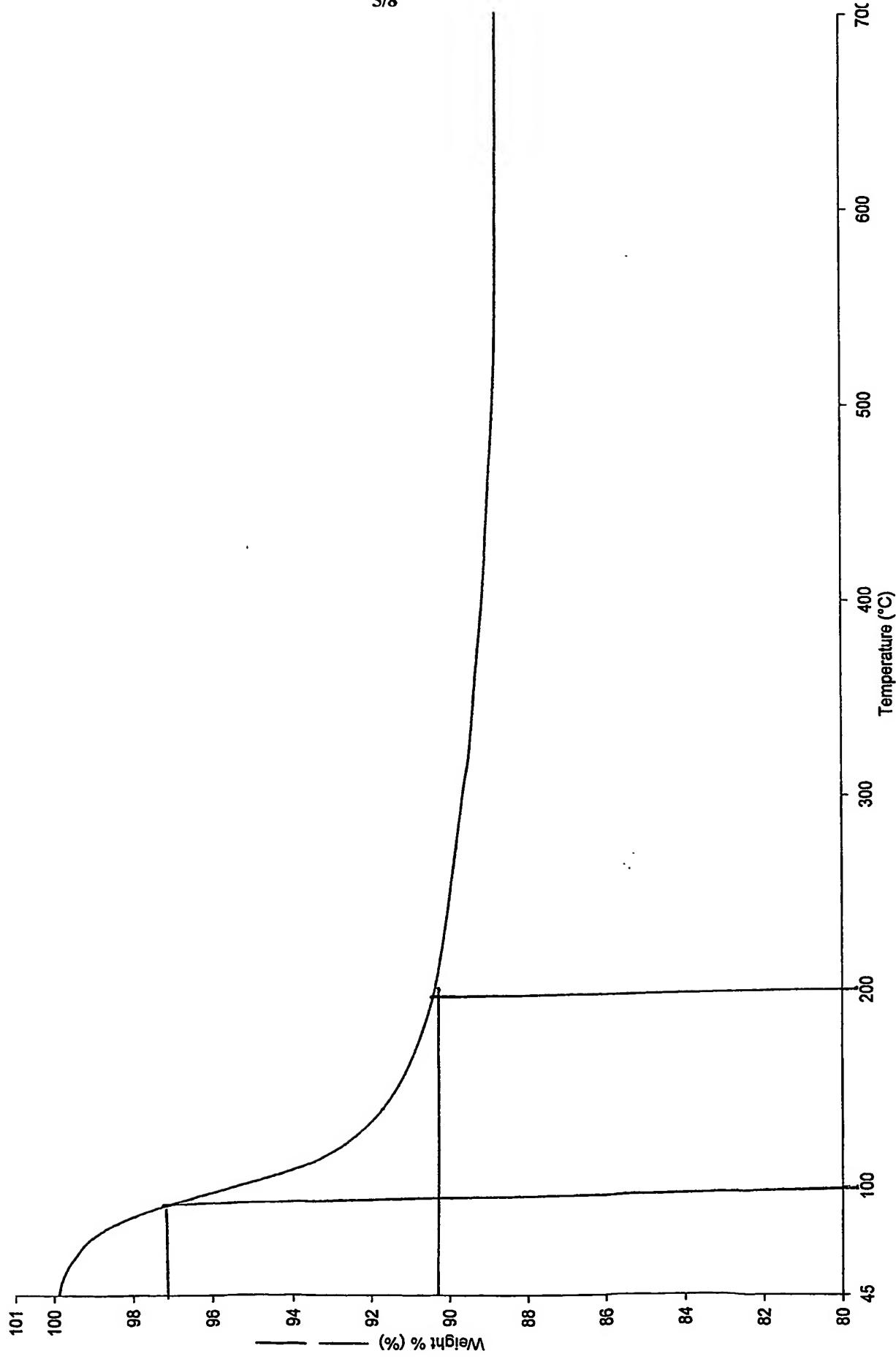


FIG. 6  
Thermogravimetric analysis of weight loss versus temperature for a zinc oxide/isononanoic acid combination

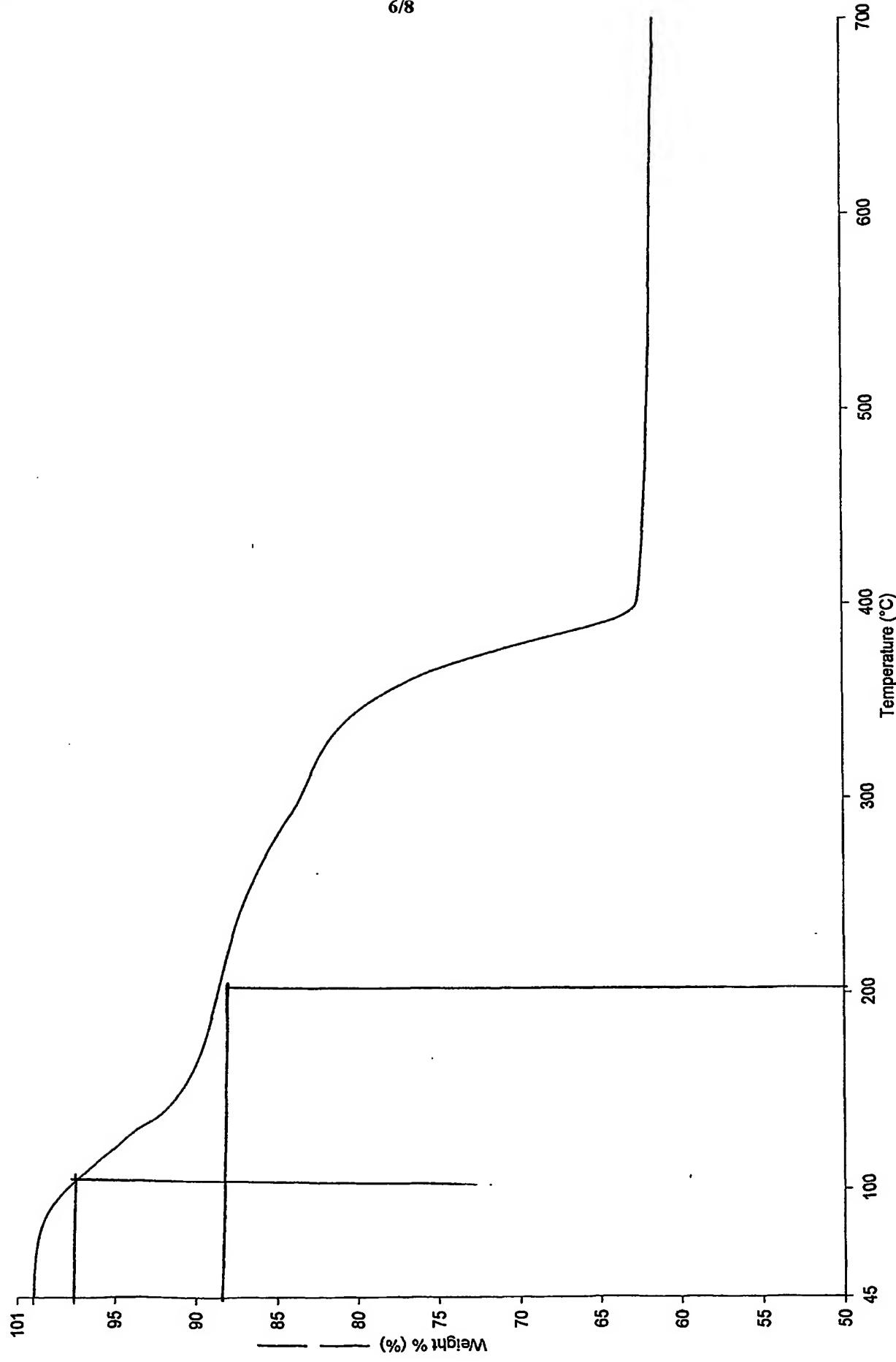


FIG. 7  
Thermogravimetric analysis of weight loss versus temperature for a zinc oxide/isoctanoic acid combination

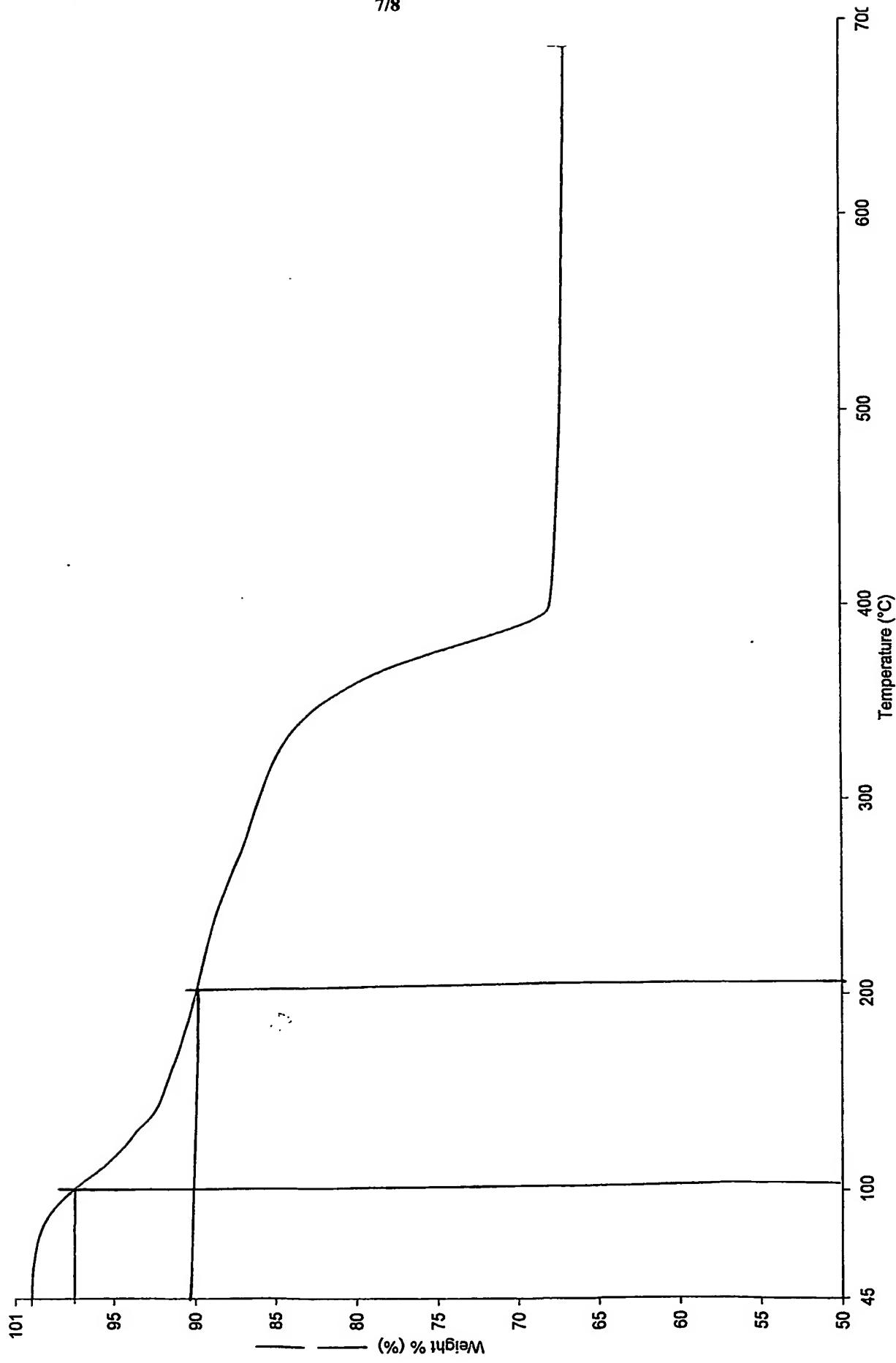


FIG. 8

